#	Doc Type	Doc Category	Category Description	Document Description	Pages
		Certificate of C	<u> </u>	Description	i uges
1	CF1R-	NCB-01-E	Newly Constructed Buildings	Newly Constructed Buildings and Additions Greater Than 1000 ft2 (Prescriptive)	
2	CF1R-	ADD-01-E	Additions	Additions less than 1,000 ft2 (Prescriptive)	
3	CF1R-	ALT-01-E	Alterations	Non-HVAC Alterations (Prescriptive) Break Out by Type	
4	CF1R-	ALT-02-E	Alterations	HVAC Alterations	
5	CF1R-	ALT-03-E	Alterations-HVAC	Paper version of ALT-HVAC for CZ 1, 3-7,16	
6	CF1R-	ALT-04-E	Alterations-HVAC	Paper version of ALT HVAC-CZ 2, 8-15	
7	CF1R-	ENV-02-E	Work Sheet	Area Weighted Average Calculation Worksheet	
8	CF1R-	ENV-03-E	Work Sheet	Solar Heat Gain Coefficient (SHGC) Worksheet	
9	CF1R-	ENV-04-E	Work Sheet	Cool Roof and SRI Worksheet	
10	CF1R-	PLB-01-E	Work Sheet	Hydronic Heating System Worksheet	
11	CF1R-	SRA-01-E	Work Sheet	Solar Ready Areas	
12	CF1R-	SRA-02-E	Work Sheet	Minimum Solar Zone Area Worksheet	
13	CF1R-	STH-01-E	Work Sheet	OG 300 Solar Water Heating System Worksheet	
14	CF1R-	STH-02-E	Work Sheet	OG 100 Solar Water Heating System Worksheet (California F-Chart)	
Cert	ificate of	Installation			
15	CF2R-	ENV-01-E	Envelope-NonHERS	Fenestration; and Site-built Fenestration	
16	CF2R-	ENV-02-E	Envelope-NonHERS	Envelope Air Sealing Requirements	
17	CF2R-	ENV-03-E	Envelope-NonHERS	Insulation Installation	
18	CF2R-	ENV-04-E	Envelope-NonHERS	Roofing; Cool Roofs	
19	CF2R-	ENV-20a-H	Envelope-HERS	Building Envelope Air Leakage - Single-Point Test with Manual Meter	
20	CF2R-	ENV-20b-H	Envelope-HERS	Building Envelope Air Leakage - Single-Point Test with Automatic Meter	
21	CF2R-	ENV-20c-H	Envelope-HERS	Building Envelope Air Leakage - Multi-Point Test	
22	CF2R-	ENV-20d-H	Envelope-HERS	Building Envelope Air Leakage - Repeated Single Point with Manual Meter	
23	CF2R-	ENV-20e-H	Envelope-HERS	Building Envelope Air Leakage - Repeated Single Point with Automatic Meter	
24	CF2R-	ENV-21-H	Envelope-HERS	Quality Insulation Installation (QII) –Air Infiltration Sealing - Framing Stage for Batt, Loose Fill, and SPF	

#	Doc Type	Doc Category	Category Description	Document Description	Pages
25	CF2R-	ENV-22-H	Envelope-HERS	Quality Insulation Installation (QII) - Air Infiltration Sealing - Ceiling/Roof Deck	ruges
26	CF2R-	ENV-23-H	Envelope-HERS	Quality Insulation Installation (QII) - Insulation Stage	
27	CF2R-	ENV-24-H	Envelope-HERS	Quality Insulation Installation (QII) – Air Infiltration Sealing - Framing Stage for SIP and ICF	
28	CF2R-	LTG-01-E	Lighting-NonHERS	Lighting - Single Family Dwellings	
29	CF2R-	LTG-02-E	Lighting-NonHERS	Lighting - Multifamily Dwellings	
30	CF2R-	MCH-01a-E	Mechanical- NonHERS	HVAC Systems, Ducts and Fans - Performance	
31	CF2R-	MCH-01b-E	Mechanical- NonHERS	HVAC Systems, Ducts and Fans - Prescriptive Alterations	
32	CF2R-	MCH-01c-E	Mechanical- NonHERS	HVAC Systems, Ducts and Fans - Prescriptive Newly Constructed Buildings	
33	CF2R-	MCH-02-E	Mechanical- NonHERS	Whole House Fan	
34	CF2R-	MCH-04-E	Mechanical- NonHERS	Evaporative Coolers	
35	CF2R-	MCH-20a-H	Mechanical-HERS	Duct Leakage Measurement - New System	
36	CF2R-	MCH-20b-H	Mechanical-HERS	Duct Leakage Measurement - Low Leakage Ducts in Conditioned Space – Compliance Credit;	
37	CF2R-	MCH-20c-H	Mechanical-HERS	Duct Leakage Measurement - Low Leakage Air- Handling Units	
38	CF2R-	MCH-20d-H	Mechanical-HERS	Duct Leakage Measurement Altered (Existing) System	
39	CF2R-	MCH-20e-H	Mechanical-HERS	Duct Leakage Measurement - Sealing of All Accessible Leaks	
40	CF2R-	MCH-21-H	Mechanical-HERS	Duct Location Verification	
41	CF2R-	MCH-22a-H	Mechanical-HERS	Forced Air System Fan Efficacy (Watt/cfm) - Single Zone Systems or Zonally Controlled Systems with All Zones Calling	
42	CF2R-	MCH-22b-H	Mechanical-HERS	Forced Air System Fan Efficacy (Watt/cfm) - Zonally Controlled Systems in Every Zonal Control Mode	
43	CF2R-	MCH-23a-H	Mechanical-HERS	Forced Air System Airflow Rate (cfm/ton) - Single Zone Systems or Zonally Controlled Systems with All Zones Calling - compliance using RA3.3 methods	
44	CF2R-	MCH-23b-H	Mechanical-HERS	Forced Air System Airflow Rate (cfm/ton) - Zonally Controlled Systems in Every Zonal Control Mode - compliance using RA3.3 methods	
45	CF2R-	МСН-23с-Н	Mechanical-HERS	Forced Air System Airflow Rate - compliance using Alternative Compliance using RA3.2.2.7.3 methods	

#	Doc Type	Doc Category	Category Description	Document Description	Pages
46	CF2R-	MCH-23d-H	Mechanical-HERS	Forced Air System Airflow Rate - Measurement Only (CFM) - Single Zone Systems or Zonally Controlled Systems with All Zones Calling - compliance using RA3.3 methods	
47	CF2R-	MCH-24a-H	Envelope-HERS	Building Envelope Air Leakage Worksheet - Single- Point Test with Manual Meter	
48	CF2R-	MCH-24b-H	Envelope-HERS	Building Envelope Air Leakage Worksheet - Single- Point Test with Automatic Meter	
49	CF2R-	MCH-24c-H	Envelope-HERS	Building Envelope Air Leakage Worksheet - Multi- Point Test	
50	CF2R-	MCH-24d-H	Envelope-HERS	Building Envelope Air Leakage Worksheet - Repeated Single Point with Manual Meter	
51	CF2R-	MCH-24e-H	Envelope-HERS	Building Envelope Air Leakage Worksheet - Repeated Single Point with Automatic Meter	
52	CF2R-	MCH-25a-H	Mechanical-HERS	Refrigerant Charge Verification - superheat method (Standard Charge Procedure)	
53	CF2R-	MCH-25b-H	Mechanical-HERS	Refrigerant Charge Verification - subcooling (Standard Charge Procedure)	
54	CF2R-	MCH-25c-H	Mechanical-HERS	Refrigerant Charge Verification - Weigh-in Procedure	
55	CF2R-	MCH-25d-H	Mechanical-HERS	Refrigerant Charge Verification - Charge Indicator Display (CID) (note: not a standalone document - embedded in CF2R-MCH-25a,b,e)	
56	CF2R-	MCH-25e-H	Mechanical-HERS	Refrigerant Charge Verification - Winter Setup for Standard Charge Verification	
57	CF2R-	MCH-25f-E	Mechanical- NonHERS	Refrigerant Charge Verification - Packaged System Manufacturer Refrigerant Charge Certification	
58	CF2R-	MCH-26-H	Mechanical-HERS	Rated Space Conditioning System Equipment Verification	
59	CF2R-	MCH-27a-H	Mechanical-HERS	Mechanical Ventilation - Continuous Whole-Building Mechanical Ventilation Airflow - Fan Vent Rate Method	
60	CF2R-	MCH-27b-H	Mechanical-HERS	Mechanical Ventilation - Continuous Whole-Building Mechanical Ventilation Airflow - Total Vent Rate Method	
61	CF2R-	MCH-27c-H	Mechanical-HERS	Mechanical Ventilation - Intermittent Whole- Building Mechanical Ventilation Airflow- Fan Vent Rate Method	
62	CF2R-	MCH-27d-H	Mechanical-HERS	Mechanical Ventilation - Intermittent Whole- Building Mechanical Ventilation Airflow - Total Vent Rate Method	
63	CF2R-	MCH-28-H	Mechanical-HERS	Return Duct And Filter Grille Design According to Tables 150.0-C or D	
64	CF2R-	MCH-29-H	Mechanical-HERS	Supply Duct Surface Area and R-Value; Buried Ducts; Deeply Buried Ducts	
65	CF2R-	MCH-30-H	Mechanical-HERS	Ventilation cooling compliance credit	
66	CF2R-	PLB-01-E	Plumbing-DHW- NonHERS	Multifamily Central Hot Water System Distribution - NON-HERS	

#	Doc Type	Doc Category	Category Description	Document Description	Pages
67	CF2R-	PLB-02-E	Plumbing-DHW- NonHERS	Single Dwelling Unit Hot Water System Distribution	
68	CF2R-	PLB-03-E	Plumbing-DHW- NonHERS	Pool and Spa Systems	
69	CF2R-	PLB-21-H	Plumbing-DHW- HERS	HERS - Multifamily Central Hot Water System Distribution	
70	CF2R-	PLB-22-H	Plumbing-DHW- HERS	HERS - Single Dwelling Unit Hot Water System Distribution	
71	CF2R-	SPV-01a-E	Photovoltaic	PV Systems - Photo Voltaic Systems Compliance Credits	
72	CF2R-	SPV-01b-E	Photovoltaic	PV Systems - Exception to Solar Ready Area requirements	
73	CF2R-	SPV-01c-E	Photovoltaic	PV Systems - PV Compliance Credits + Exceptions to SRA requirements	
74	CF2R-	STH-01-E	Solar Thermal	Solar Water Heating Systems	
Cert	ificate of	Verification			
75	CF3R-	ENV-20a-H	Envelope-HERS	Building Envelope Air Leakage - Single-Point Test with Manual Meter	
76	CF3R-	ENV-20b-H	Envelope-HERS	Building Envelope Air Leakage - Single-Point Test with Automatic Meter	
77	CF3R-	ENV-20c-H	Envelope-HERS	Building Envelope Air Leakage - Multi-Point Test	
78	CF3R-	ENV-20d-H	Envelope-HERS	Building Envelope Air Leakage - Repeated Single Point with Manual Meter	
79	CF3R-	ENV-20e-H	Envelope-HERS	Building Envelope Air Leakage - Repeated Single Point with Automatic Meter	
80	CF3R-	ENV-21-H	Envelope-HERS	Quality Insulation Installation (QII)-Framing Stage - wood frame	
81	CF3R-	ENV-22-H	Envelope-HERS	Quality Insulation Installation (QII) - Ceiling/Roof Deck - Air Infiltration Sealing	
82	CF3R-	ENV-23-H	Envelope-HERS	Quality Insulation Installation (QII) - Insulation Stage	
83	CF3R-	ENV-24-H	Envelope-HERS	Quality Insulation Installation (QII)-Framing Stage - sip and icf	
84	CF3R-	EXC-20-H	Existing Conditions	HERS Verification for Existing Conditions for performance compliance for alterations.	
85	CF3R-	MCH-20a-H	Mechanical-HERS	Duct Leakage Measurement - New System	
86	CF3R-	MCH-20b-H	Mechanical-HERS	Duct Leakage Measurement - Low Leakage Ducts in Conditioned Space – Compliance Credit;	
87	CF3R-	MCH-20c-H	Mechanical-HERS	Duct Leakage Measurement - Low Leakage Air- Handling Units	
88	CF3R-	MCH-20d-H	Mechanical-HERS	Duct Leakage Measurement - – Altered (Existing) System	
89	CF3R-	MCH-20e-H	Mechanical-HERS	Duct Leakage Measurement - Sealing of All Accessible Leaks	
90	CF3R-	MCH-21-H	Mechanical-HERS	Duct Location Verification	

	Doc	Doc	Category	Document	
#	Type	Category	Description	Description	Pages
91	CF3R-	MCH-22a-H	Mechanical-HERS	Forced Air System Fan Efficacy (Watt/cfm) - Single Zone Systems or Zonally Controlled Systems with All Zones Calling	
92	CF3R-	MCH-22b-H	Mechanical-HERS	Forced Air System Fan Efficacy (Watt/cfm) - Zonally Controlled Systems in Every Zonal Control Mode	
93	CF3R-	MCH-23a-H	Mechanical-HERS	Forced Air System Airflow Rate (cfm/ton) - Single Zone Systems or Zonally Controlled Systems with All Zones Calling - compliance using RA3.3 methods	
94	CF3R-	MCH-23b-H	Mechanical-HERS	Forced Air System Airflow Rate (cfm/ton) - Zonally Controlled Systems in Every Zonal Control Mode - compliance using RA3.3 methods	
95	CF3R-	MCH-23c-H	Mechanical-HERS	Forced Air System Airflow Rate compliance using Alternative Compliance using RA3.2.2.7.3 methods (best that I can do)	
96	CF3R-	MCH-23d-H	Mechanical-HERS	Forced Air System Airflow Rate - Measurement Only (CFM) - Single Zone Systems or Zonally Controlled Systems with All Zones Calling - compliance using RA3.3 methods	
97	CF3R-	MCH-24a-H	Envelope-HERS	Building Envelope Air Leakage Worksheet - Single- Point Test with Manual Meter	
98	CF3R-	MCH-24b-H	Envelope-HERS	Building Envelope Air Leakage Worksheet - Single- Point Test with Automatic Meter	
99	CF3R-	MCH-24c-H	Envelope-HERS	Building Envelope Air Leakage Worksheet - Multi- Point Test	
100	CF3R-	MCH-24d-H	Envelope-HERS	Building Envelope Air Leakage Worksheet - Repeated Single Point with Manual Meter	
101	CF3R-	MCH-24e-H	Envelope-HERS	Building Envelope Air Leakage Worksheet - Repeated Single Point with Automatic Meter	
102	CF3R-	MCH-25a-H	Mechanical-HERS	Refrigerant Charge Verification - superheat method (Standard Charge Procedure)	
103	CF3R-	MCH-25b-H	Mechanical-HERS	Refrigerant Charge Verification - subcooling (Standard Charge Procedure)	
104	CF3R-	MCH-25c-H	Mechanical-HERS	Refrigerant Charge Verification - Weigh-in Procedure (observation only)	
105	CF3R-	MCH-25d-H	Mechanical-HERS	Refrigerant Charge Verification - Charge Indicator Display (CID)	
106	CF3R-	MCH-25e-H	Mechanical-HERS	Refrigerant Charge Verification - Winter Setup for Standard Charge Verification	
107	CF3R-	MCH-26-H	Mechanical-HERS	Rated Space Conditioning System Equipment Verification	
108	CF3R-	MCH-27a-H	Mechanical-HERS	Mechanical Ventilation - Continuous Whole-Building Mechanical Ventilation Airflow - Fan Vent Rate Method	
109	CF3R-	MCH-27b-H	Mechanical-HERS	Mechanical Ventilation - Continuous Whole-Building Mechanical Ventilation Airflow - Total Vent Rate Method	
110	CF3R-	МСН-27с-Н	Mechanical-HERS	Mechanical Ventilation - Intermittent Whole- Building Mechanical Ventilation Airflow	

	Doc	Doc	Category	Document	
#	Type	Category	Description	Description	Pages
111	CF3R-	MCH-27d-H	Mechanical-HERS	Mechanical Ventilation - Intermittent Whole- Building Mechanical Ventilation Airflow - Total Vent Rate Method	
112	CF3R-	MCH-28-H	Mechanical-HERS	Return Duct And Filter Grille Design According to Tables 150.0-C or D	
113	CF3R-	MCH-29-H	Mechanical-HERS	Supply Duct Surface Area and R-Value; Buried Ducts; Deeply Buried Ducts	
114	CF3R-	MCH-30-H	Mechanical-HERS	Ventilation cooling compliance credit	
115	CF3R-	PLB-21-H	Plumbing-DHW- HERS	HERS - Multifamily Central Hot Water System Distribution	
116	CF3R-	PLB-22-H	Plumbing-DHW- HERS	HERS - Single Dwelling Unit Hot Water System Distribution	
117	NRCV-	MCH-04a-H	Mechanical-HERS	Duct Leakage Measurement - New System	
118	NRCV-	MCH-04c-H	Mechanical-HERS	Duct Leakage Measurement - Low Leakage Air- Handling Units	
119	NRCV-	MCH-04d-H	Mechanical-HERS	Duct Leakage Measurement - – Altered (Existing) System	
120	NRCV-	MCH-04e-H	Mechanical-HERS	Duct Leakage Measurement - Sealing of All Accessible Leaks	
121	NRCV-	PLB-21-H	Plumbing-DHW- HERS	HERS - High Rise Multifamily Central Hot Water System Distribution	
122	NRCV-	PLB-22-H	Plumbing-DHW- HERS	HERS - High Rise Single Dwelling Unit Hot Water System Distribution	